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US 20060100693 A1	US- PGPUB	20060511	Multi-property nitinol by heart treatment	623/1.18		Walak; Steven E. et al.
US 20060089635 A1	US- PGPUB	20060427	Methods and apparatus for focused bipolar tissue ablation using an insulated shaft	606/41		Young; Kimbolt et al.
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US 20050196449 A1	US- PGPUB	20050908	Embolization	424/486	424/489	Dicarlo, Paul et al.
US 20050171525 A1	US- PGPUB	20050804	System and method for performing ablation using a balloon	606/41	604/103.06; 606/192; 607/100	Rioux, Robert J. et al.
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US 20050165288 A1	US- PGPUB	20050728	Systems and methods for treating breast tissue	600/342	600/19; 600/437; 600/7	Rioux, Robert F. et al.
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US 20030004562 A1	US- PGPUB	20030102	Endoluminal device and monitoring system for detecting endoleaks and/or changes in prosthesis morphology	623/1.13		DiCarlo, Paul

US 20030004520 A1	US- PGPUB	20030102	Percutaneous access	606/108	604/539	Haarala, Brett T. et al.
US 20020185200 A1	US- PGPUB	20021212	Process for the improved ductility of nitinol	148/563	148/402	DiCarlo, Paul et al.
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US 5727428 A	USPAT	19980317	Actuating forces transmission link and assembly for use in surgical instruments	74/579R		LeMaire, III; Norman J. et al.
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